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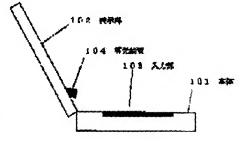
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(54) METHOD FOR IRRADIATING KEYBOARD AND INFORMATION PROCESSOR PROVIDED WITH KEYBOARD IRRADIATION METHOD

(57) Abstract:

PROBLEM TO BE SOLVED: To obtain a keyboard irradiation method capable of easily recognizing the position or outline of a keyboard or displays printed on key tops even when the environment of the keyboard is dark, and to provide an information processor provided with the keyboard irradiation method.

SOLUTION: An input 103 provided with a keyboard, a switch, etc., is arranged on the upper part of a body 101. The body 101 executes processing corresponding to the operation of the input part 103 and displays the processed contents on a display part 102. A light guiding device 104 is constituted of a light guide plate or the like and arranged at an obtuse angle from the display part 102, and when the display part 102 is opened at an angle to be normally used for a user, the light guide device 104 irradiates the input part 103 from an upper oblique direction.



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